
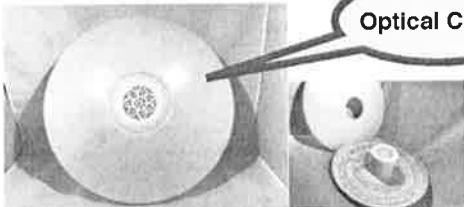

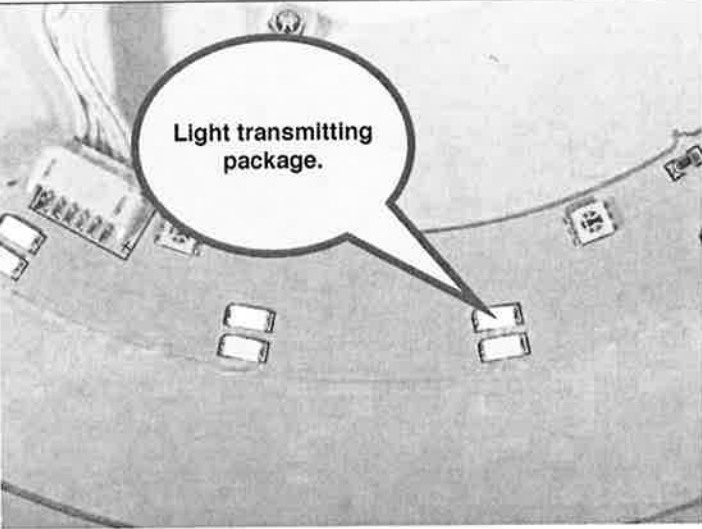
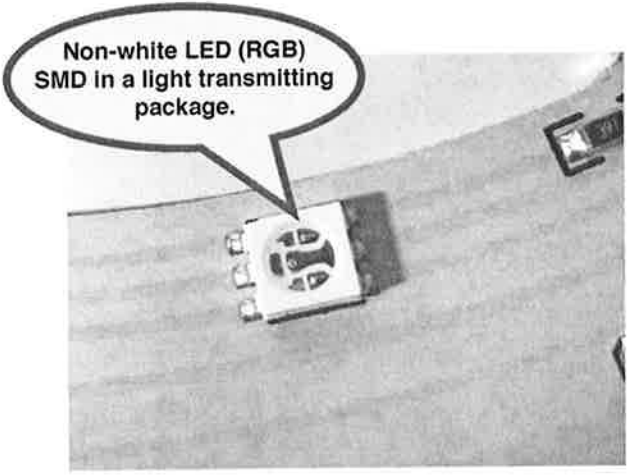

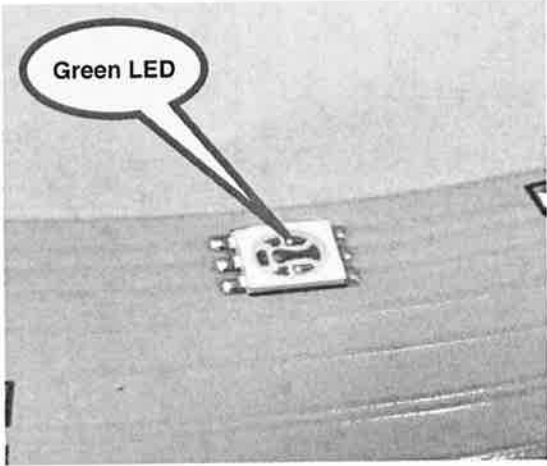
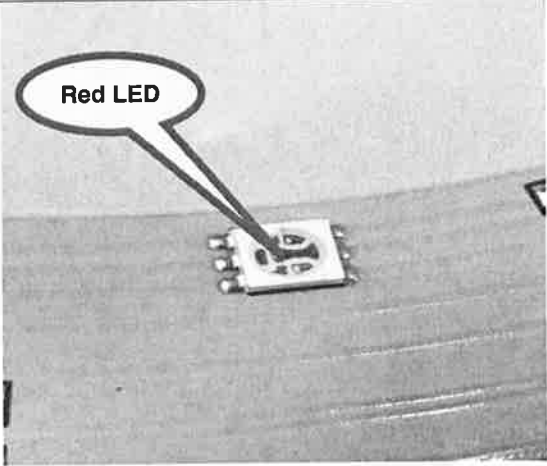
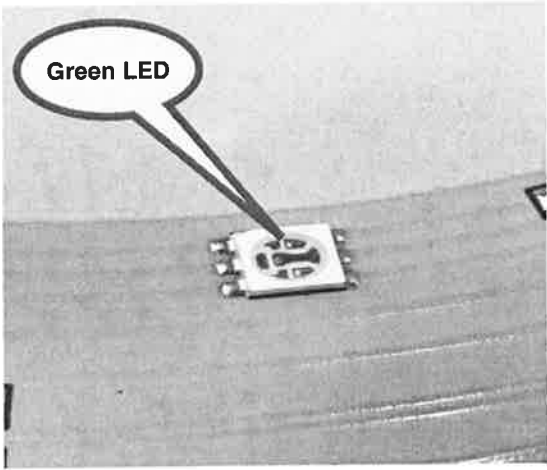


EXHIBIT B

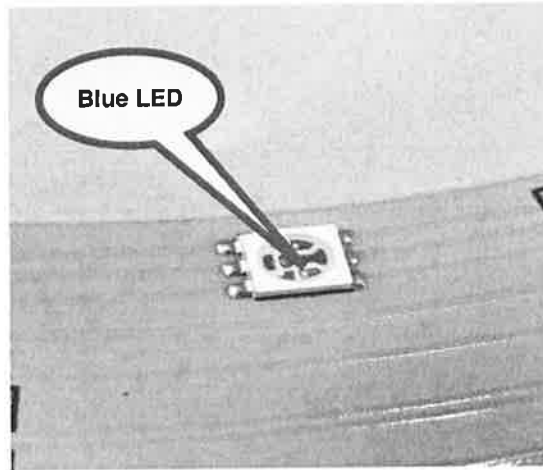
<p>US Patent US RE41,685</p>		<p>Lighting Ever LED Ceiling Light with Bluetooth Speaker</p>
<p>10. A light source</p>		<p>The Lighting Ever LED Ceiling Light with Bluetooth Speaker is a light source.</p>
<p>comprising: an optical cavity;</p>		<p>The opaque plastic dome creates an optical cavity.</p>
<p>a plurality of first light-emitting diodes each of which is a phosphor light-emitting diode that emits white light</p>		<p>The Lighting Ever LED Ceiling Light with Bluetooth Speaker has 96 white LEDs. (48 each of warm and cool white.)</p> <p>Each white LED comprises a phosphor LED that emits white light.</p>

<p><i>each first light-emitting diode comprising a diode encased in a light-transmitting package;</i></p>		<p>Each first LED is encased in a light trasmittig package.</p>
<p><i>a plurality of second light-emitting diodes each of which emits non-white light, each second light-emitting diode comprising a diode encased in a light-transmitting package;</i></p>		<p>Each Lighting Ever LED Ceiling Light with Bluetooth Speaker has 24 non-white SMDs.</p> <p>Each SMD has 3 non-white LEDs is encased in a light transmitting package.</p>

<p><i>wherein the first and second light-emitting diodes are arranged to emit light into the optical cavity such that mixing of spectral outputs from the first and second light-emitting diodes occurs in the optical cavity.</i></p>		<p>The white and non-white LEDs are arranged geometrically to mix the light spectral outputs within the optical cavity.</p>
<p><i>11. A light source of claim 10, further comprising at least one third light-emitting diode having a spectral output different from those of the first and second light-emitting diodes.</i></p>		<p>Each SMD has a third LED (green) that has a spectral output different than the first (white) and second (red) LED's.</p>

<p>12. A light source of claim 11, wherein the spectral output of the second light-emitting diodes is a red output.</p>	 <p>A black and white micrograph showing a small, square, surface-mount device (SMD) on a textured substrate. A callout bubble with the text "Red LED" points to the device.</p>	<p>Each SMD has a second non-white (red) LED encased in a light transmitting package.</p>
<p>13. A light source of claim 11, wherein the spectral output 65 of the third light-emitting diode is a green output.</p>	 <p>A black and white micrograph showing a small, square, surface-mount device (SMD) on a textured substrate. A callout bubble with the text "Green LED" points to the device.</p>	<p>Each SMD has a third (green) LED encased in a light transmitting package.</p>

14. A light source of claim 13, further comprising at least one fourth light-emitting diode having a blue output.



Each SMB has a fourth (blue) LED encased in a light transmitting package.